

The present invention relates to an oligonucleotide conjugate, comprising: (a) an oligonucleotide at least part of whose sequence is complementary to an intracellular nucleic acid sequence; and (b) a somatostatin analog. The present invention also relates to a medicament containing this oligonucleotide conjugate, preferably for treating tumors in which the somatostatin receptor (SSTR) is overexpressed.

Parameter	Value	Unit
Temperature	25.0	°C
Pressure	1.0	atm
Flow rate	1.0	L/min
Concentration	0.1	mol/L
pH	7.0	
Wavelength	254	nm
Path length	1.0	cm
Sample volume	10	μL
Injection volume	1	μL
Retention time	10.5	min
Peak area	12345	arbitrary units
Peak height	1.2	absorbance
Baseline	0.1	absorbance
Signal-to-noise ratio	10	
Resolution	1.5	
Efficiency	1000	plates/m
Plate height	0.01	m
Plate number	100	
Column diameter	4.6	mm
Column length	150	mm
Particle size	5	μm
Porosity	0.4	
Flow velocity	1.0	mL/min
Mobile phase	Water	
Stationary phase	C18	
Sample	Unknown	
Reference	None	
Method	HPLC	
Software	Chromat	
Hardware	Agilent 1100	
Operator	John Doe	
Date	2023-10-27	
Time	10:00	
Location	Lab 1	
Project	Research	
Notes	Sample 12345	